Graham Benton  Assistant Vice President, Academic Affairs
Steven Browne  Professor and Chair, Marine Transportation
Evan Chang-Siu  Assistant Professor, Engineering Technology
Nelson Coates  Assistant Professor, Science & Math
Colin Dewey  Assistant Professor, Culture & Communication
Matthew Fairbanks  Assistant Professor, Science & Math
Margot Hanson  Senior Assistant Librarian, Library
Bruce Hartman  Lecturer, Culture & Communication
Nolan Higdon  Lecturer, Culture & Communication
Michael Holden  Professor, Mechanical Engineering
Amber Janssen  Senior Assistant Librarian, Library
Tony Lewis  Assistant Professor, Maritime Policy & Management
Ali Moradmand  Lecturer, Science & Math
Gary Moser  Director of Institutional Research & Planning
Susan Opp  Provost and Vice President, Academic Affairs
Tomas Oppenheim  Assistant Professor, Mechanical Engineering
Alexander Parker  Assistant Professor, Science & Math
Amy Parsons  Assistant Professor, Culture & Communication
Samuel Pecota  Interim Academic Dean
Dinesh Pinisetty  Assistant Professor, Engineering Technology
Scott Powell  Associate Professor, Marine Transportation
Scott Saarheim  Maritime Vocational Instructor II, Marine Transportation
Katherine Sammler  Assistant Professor, Maritime Policy & Management
Sarah Senk  Assistant Professor, Culture & Communication
Julie Simons  Assistant Professor, Science & Math
Aparna Sinha  Assistant Professor, Culture & Communication
Cynthia Trevisan  Associate Professor, Science & Math
Michele Van Hoeck  Dean of the Library
Frank Yip  Assistant Professor, Science & Math
Benton, Graham
Assistant Vice President, Academic Affairs
Presentations

Browne, Steven
Professor and Chair, Marine Transportation
Presentations

Chang-Siu, Evan
Assistant Professor, Engineering Technology
Publications

Coates, Nelson
Assistant Professor, Science & Math
Publications

Presentations
Coates, N. E. (2016, February). Solution-processed nanocomposites for better neutron detectors and thermoelectrics. Presented at the Physics Department at Portland State University, Portland, OR.

Dewey, Colin
Assistant Professor, Culture & Communication

Publications


Presentations


Fairbanks, Matthew
Assistant Professor, Science & Math

Publications
Hanson, Margot  
Senior Assistant Librarian, Library  
Presentations  
Hanson, M., & Janssen, A. (2017, February). *Separating the Sizzle from the Steak: Evaluating Classroom Technologies for Effective Implementation*. Presented at Lilly Conference on Evidence-Based Teaching and Learning, Anaheim, CA

Hartman, Bruce  
Lecturer, Culture & Communication  
Presentations  


Higdon, Nolan  
Lecturer, Culture & Communication  
Publications  


Presentations  


Higdon, N. (2016). *What can community colleges and four-year institutions teach each other about social justice?* Panelist at the National Conference on Race and Ethnicity (NCORE), San Francisco, CA.

Higdon, N. (2016). *Social justice pedagogy in the digital age*. Panelist at the Action In Media Education Summit, Fairfield, CT.


### Holden, Michael
**Professor, Mechanical Engineering**

**Presentations**


### Janssen, Amber
**Senior Assistant Librarian, Library**

**Presentations**

Lewis, Tony  
Assistant Professor, Maritime Policy & Management  
Publications  

Presentations  


Moradmand, Ali  
Lecturer, Science & Math  
Publications  

Moser, Gary  
Director of Institutional Research & Planning  
Presentations  

Moorhead, Keir  
Marine Vocational Instructor, Engineering Technology  
Presentations  
Opp, Susan
Provost and Vice President, Academic Affairs
Presentations

Oppenheim, Tomas
Assistant Professor, Mechanical Engineering
Publications

Presentations

Parker, Alexander
Assistant Professor, Science & Math
Publications


and nitrate uptake and assimilation by phytoplankton and implications for productivity and community composition, with emphasis on nitrogen-enriched conditions. *Limnology and Oceanography, 61*(1), 165-197.

**Presentations**


**Parsons, Amy**  
Assistant Professor, Culture & Communication

**Publications**


**Pecota, Samuel**  
Interim Academic Dean

**Presentations**

Pineisetty, Dinesh
Assistant Professor, Engineering Technology

Publications

Presentations

Powell, Scott
Associate Professor, Marine Transportation

Presentations

Saarheim, Scott
Maritime Vocational Instructor II, Marine Transportation

Presentations


Sammler, Katherine
Assistant Professor, Maritime Policy & Management

Publications

Presentations
Sammler, K., & Lynch, C. (2017, April). *Spaceport America: Contested offworld access*
and the everyman astronaut. Presented at American Association of Geographers Annual Meeting, Boston, MA.


**Senk, Sarah**  
Assistant Professor, Culture & Communication

**Publications**


**Presentations**

Senk, S. (2017, March). Mourners in outer space. Presented at University of Hartford Humanities Center Lecture Series, West Hartford, CT.

Simons, Julie  
Assistant Professor, Science & Math  

Publications  

Presentations  


Sinha, Aparna  
Assistant Professor, Culture & Communication  

Presentations  


**Trevisan, Cynthia**

**Associate Professor, Science & Math**

**Publications**


**Presentations**


localization in fluorine k-edge photoionization of CF₄. Presented at Annual Meeting of the APS Division of Atomic, Molecular and Optical Physics (DAMOP 2016), Providence, RI.


Van Hoeck, Michele
Dean of the Library

Presentations
Van Hoeck, M. (2017, February). The empty syllabus: What can students and employers tell us about information literacy? Presented at Spartanburg Community College, Spartanburg, SC.

Van Hoeck, M. (2016, June). What can we learn from students about the research process? Presented at Learning Regions Symposium, Spokane, WA.

Yip, Frank
Assistant Professor, Science & Math

Publications

Presentations